

Figure 2

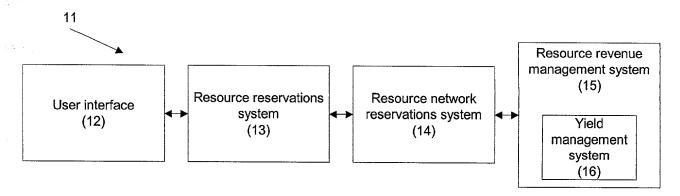
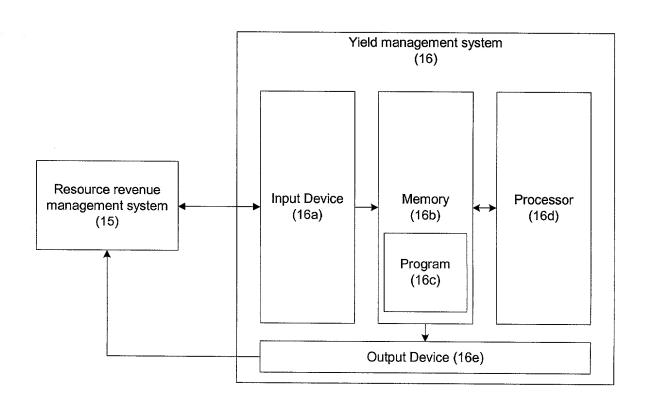
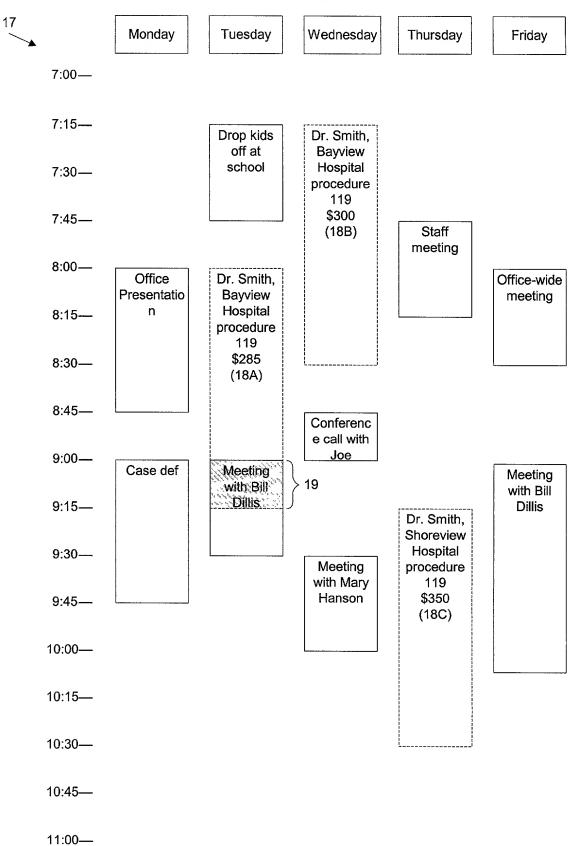


Figure 2A





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Resource List

		32				
				-		
	1	265	101	Room 2	15	1
	2	265	101	Room 3	60	1
	3	265	243	Doctor A	80	1
	4	265	313	Microscope A	70	1
_	:	:	:	:	:	:
35 {	n	n	101	Racquetball court	2	6
,	<	×	Ħ	×	Ħ	Ħ
36 37 38 39 40 41						

Composite Resource List

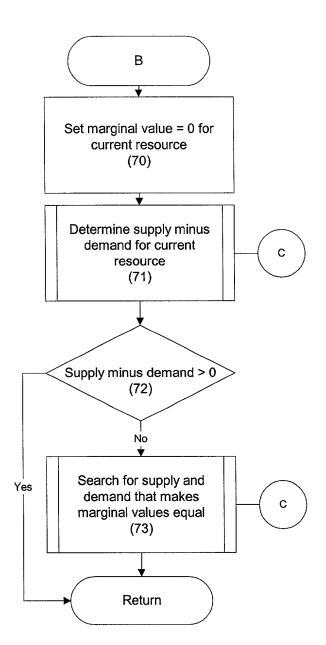
		33										
			—				,					
	117	265	Appendicitis	101	00	50	211	15	45			
	118	265	Angioplasty	101	00	180	101	30	135	101	15	30
:	119	265	Growth removal	101	00	45	243	00	30	313	00	30
	120	265	Chemotherapy	112	00	20	112	00	20	112	00	20
	:	•	•		:	:	:	:	•	:	:	•
42 {	n	n	Haircut	n	s	d	n	s	d	n	s	d
/	*	*	A				×					A
43	3	37	44 4	l5¹a 4	.5¹b ∠	15 ^{1c} 4	5 ^{2a} 4	5 ^{2b} 4	5 ^{2c} 4	5 ^{na} 4	5 ^{nb} 4	·5 ^{nc}

Demand Records List

		34					
		T			1		
	1	265	200011190700	200011190714	300	4	2
	2	265	200011190715	200011190729	250	3	4
-	3	265	200011190730	200011190744	160	3	3
	4	265	200011190745	200011190759	120	6	2
	:	:	:	:	:	:	:
46 {	n	n	start time	end time	100	4	2
7	*	A	A	A	A	A	A
43	}	37	47	48	49	50	51

Return

Figure 9



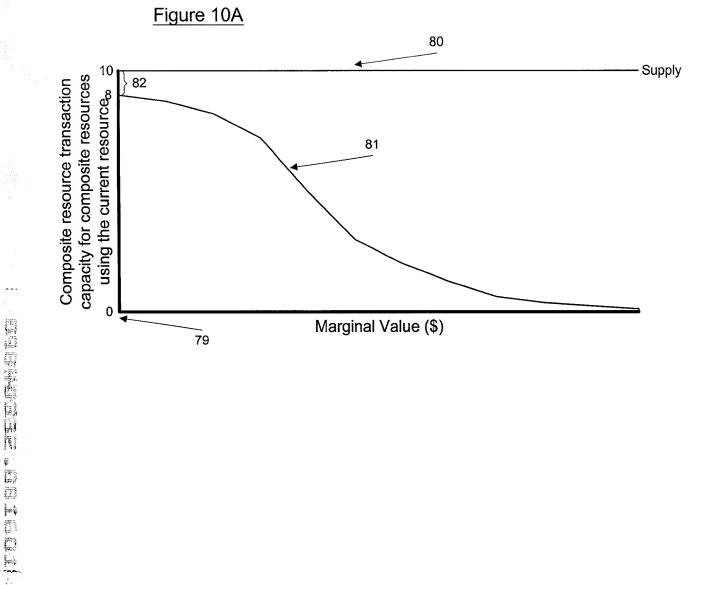
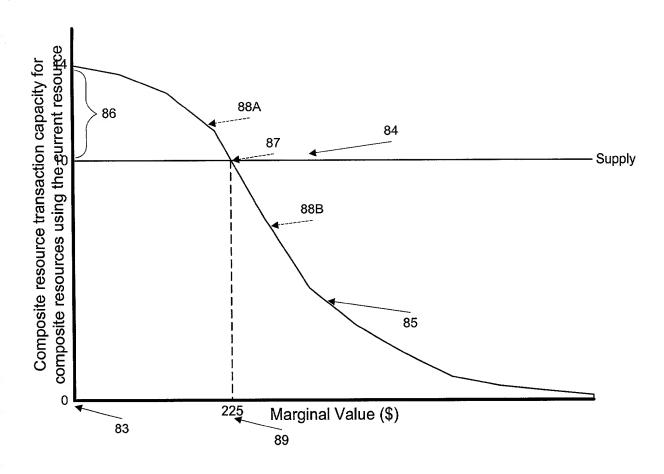
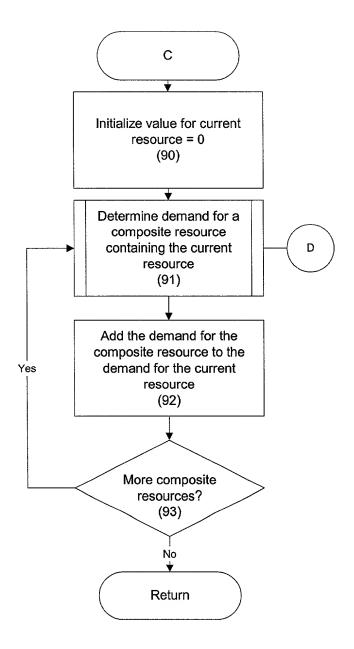


Figure 10B

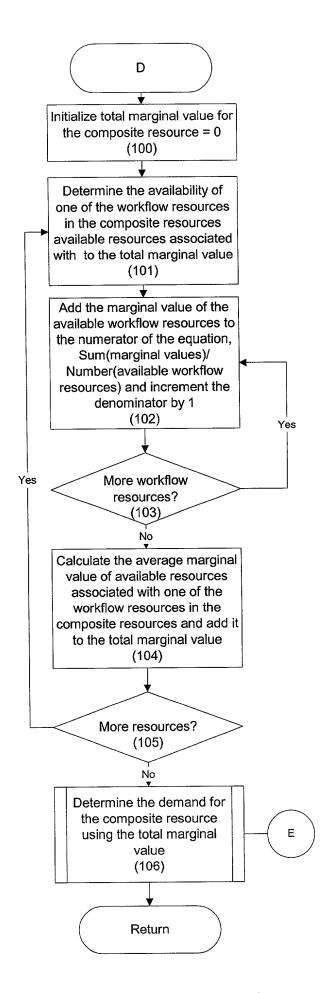
ψğ

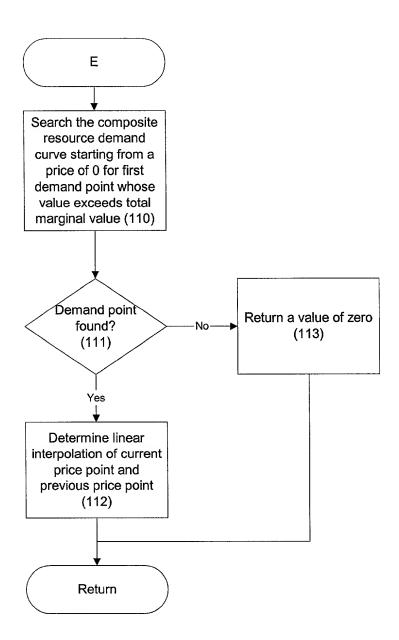






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Figure 14A

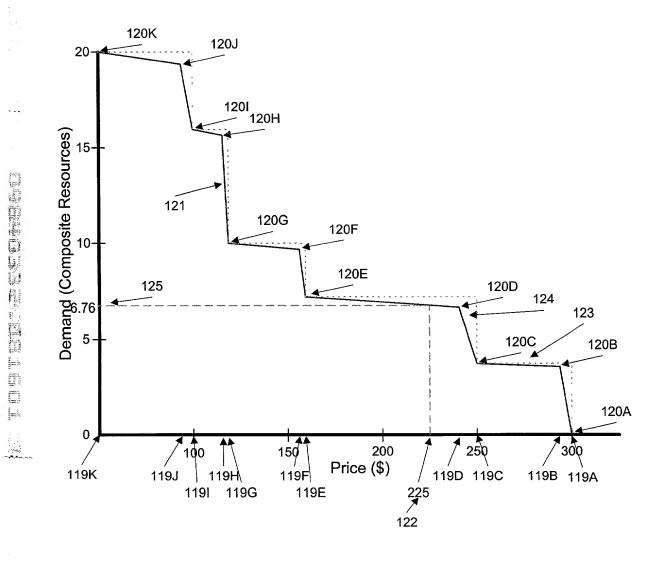
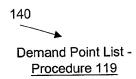


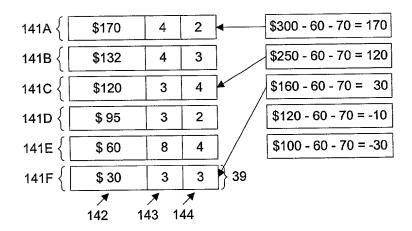
Figure 14B

Composite Resource Demand Curve Points

	Price	Demand		
120A { [300	0.0		
120B {	295	3.6		
120C {	250	4.0		
120D {	241	6.7		
120E {	160	7.0		
120F {	156	9.7		
120G $\left\{ \right.$	120	10.0		
120H {	118	15.4		
120I {	100	16.0		
120J {	90	19.6		
120K {	0	20.0		

interpolation between the last two demand points (138)





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Sample Calculation

151A {	0	0	0	0	0	170
151B {	4	680	2	170	5	132
151C {	8	1208	5	151	9	120
151D 〈	11	1568	9	143	13	95
	*	*	*	*	$ \pi $	#
	152	153	154	155	156	157

